

**AMENDMENTS TO THE SPECIFICATION**

**Please insert the heading “DISCLOSURE OF THE INVENTION”, after the paragraph bridging pages 4 and 5 and before the first full paragraph on page 5, as follows:**

solvent shock may arise. Also, there is a drawback in that dispersion property drastically vary depending on the kind of the plasticizer for the interlayer film.

**DISCLOSURE OF THE INVENTION**

The present invention has been made so as to solve the above problems of the prior art with respect to a dispersion of ITO fine particles having heat ray shield properties, and an interlayer film including the dispersion. The present invention provides a dispersion of ITO fine particles having excellent transparency and heat shield properties by adjusting the haze value to a fixed value or less, and controlling a reflection value measured by a goniophotometric measurement as an indicator and a reflection yellow index (YI) having a correlation with the measured reflection value as an indicator within a fixed range, and also provides an interlayer film including the dispersion of ITO fine particles, and a heat ray shield laminated glass including the interlayer film.

Preliminary Amendment  
Based on PCT/JP2004/008576

**Please delete the heading “DISCLOSURE OF THE INVENTION” that is located after the paragraph bridging pages 5 and 6 and before the first full paragraph on page 6 as indicated below:**

including the dispersion of ITO fine particles, and a heat ray shield laminated glass including the interlayer film.

~~DISCLOSURE OF THE INVENTION~~

The present invention relates to the following dispersion of tin-doped indium oxide fine particles, and to a method for manufacturing the same.